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PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

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Applicant's or agent's file reference TOC/07197.03	FOR FURTHER	see Notification of Transmit	tal of International Search Report
	ACTION		l as, where applicable, item 5 below.
International application No.	International filing dat		(Earliest) Priority Date (day/month/year)
PCT/SG 03/00090	17 April 2003 (17.04.2003)	18 April 2002 (18.04.2002)
Applicant			
POWER BRIDGE (SINGAPO	PRE) PTE. LTD.		
This international search report has bee	n prepared by this In	ternational Searching Author	prity and is transmitted to the applicant
according to Article 18. A copy is being	g transmitted to the L	nternational Bureau.	, , , , , , , , , , , , , , , , , , , ,
This international search report consists	of a total of4_	sheets.	
It is also accompanie	ed by a copy of each	prior art document cited in	this report.
Basis of the report a. With regard to the language, language in which it was file	the international sear	ch was carried out on the b	asis of the international application in the
Authority (Rule 23.1(b))			e international application furnished to this
b. With regard to any nucleotid search was carried out on the	e and/or amino acid basis of the sequence	sequence disclosed in the listing:	international application, the international
contained in the internati	onal application in w	ritten form.	
filed together with the in	ternational applicatio	n in computer readable fort	n.
furnished subsequently to	this Authority in w	ritten form.	
furnished subsequently to	this Authority in co	mputer readable form.	
the statement that the sub- international application as file	osequently furnished ed has been furnished	written sequence listing doe l.	es not go beyond the disclosure in the
the statement that the infebeen furnished.	ormation recorded in	computer readable form is	identical to the written sequence listing has
2. Certain claims were fou	ind unsearchable (S	ee Box I).	
3. Unity of invention is lac	king (See Box II).		
4. With regard to the title,			
the text is approved as su	bmitted by the applic	ant.	
the text has been establish	ned by this Authority	to read as follows:	
5. With regard to the abstract,			
the text is approved as su	bmitted by the applic	ant.	
the text has been establish within one month from the	ned, according to Rul ne date of mailing of	e 38.2(b), by this Authority this international search rep	as it appears in Box III. The applicant may, ort, submit comments to this Authority.
6. The figure of the drawings to be pu	iblished with the abs	tract is Figure No.: 1	_
as suggested by the applic	cant.		None of the figures.
because the applicant faile	ed to suggest a figure		
because this figure better	characterizes the inve	ention.	
Form PCT/ISA/210 (first sheet) (July 19	08)		

INTERNATIONAL SEARCH REPORT

International application No. PCT/SG 03/00090-0

Box III TEXT OF THE ABSTRACT (Continuation of item 5 of the first sheet)

There is disclosed an extension socket device, electrically equipped with a plurality of socket units (15) and a cord storage and dispensing system. The present invention comprises a rectangular housing body (10) formed by two hollow parts, an electrical plug (22) and an extension cord (21). The larger hollow part of the housing body (10) comprises a top wall (11), two end walls (12) and two side walls (13). The smaller hollow part comprises a ring-like intermediate wall and a bottom wall, wherein the intermediate wall and the bottom wall integrally form a working enclosure defining a working space for the wiring mechanism of the socket units (15). A receiving track of predetermined space is formed when the larger hollow part and the smaller hollow part are assembled together. The extension cord (21) of predetermined length in single file is fully retracted into the receiving track.

A plurality of flexible retainer means is integrally provided along the bottom edge of the smaller hollow part. Each retainer means covers partially the opening of the receiving track.

The cord storage and dispensing system comprises the receiving track and the flexible retainer means.

Form PCT/ISA/210 (continuation of first sheet (2)) (July 1998)

INTERNATIONAL SEARCH REPORT

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International application No. PCT/SG 03/00090-0

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IPC7: H	101R 13/72, 25/00			
Accordin	g to International Patent Classification (IPC) or to both	national classification and	LIPC	
B. FIE	LDS SEARCHED			
	documentation searched (classification system follows	•	s)	
IPC': F	101R 13/502, 13/72, 25/00; H02G 11/	02		
Documen	tation searched other than minimum documentation to	the extent that such docum	ients are included in	n the fields searched
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WPI, E	EPODOC, PAJ			
C. DO	CUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document, with indication, where appropri	iate, of the relevant passag	es	Relevant to claim No.
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Χ	US 5071367 A (LUU D. H. V.) 10 D	ecember 1991 (10).12.91)	1-5
	the whole document.	•	'	
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	the whole document.			
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	abstract and fig. 2b.	, =	(. •
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Furth	er documents are listed in the continuation of Box C.	See patent far	nily annex.	
	categories of cited documents: ent defining the general state of the art which is not	"T" later document publish	ed after the internation	nal filing date or priority
conside	red to be of particular relevance	the principle or theory	underlying the invent	but cited to understand ion
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INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No. PCT/SG 03/00090-0

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